

FIG. 1(Prior Art)

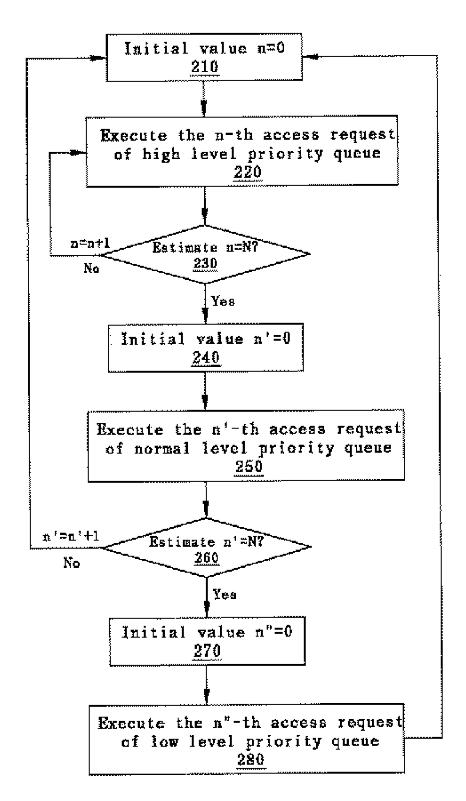
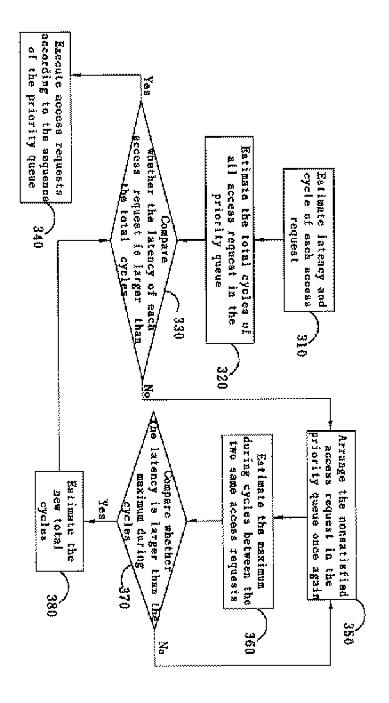
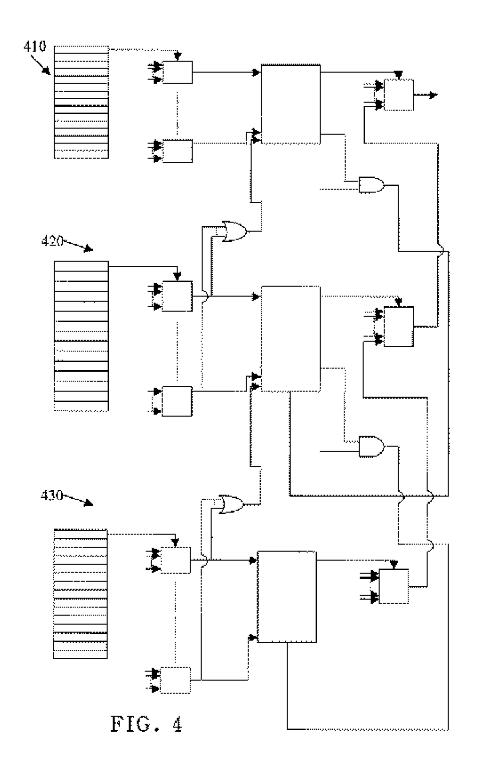


FIG.2





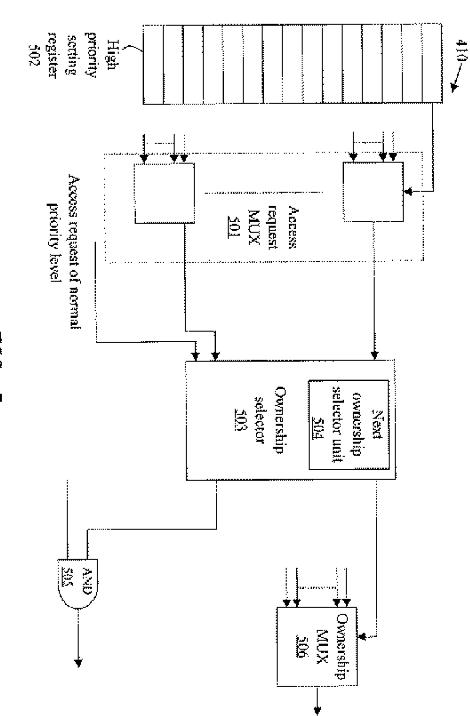
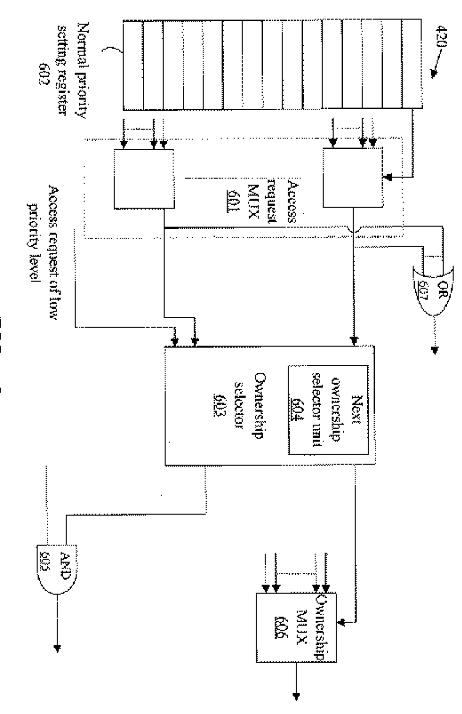
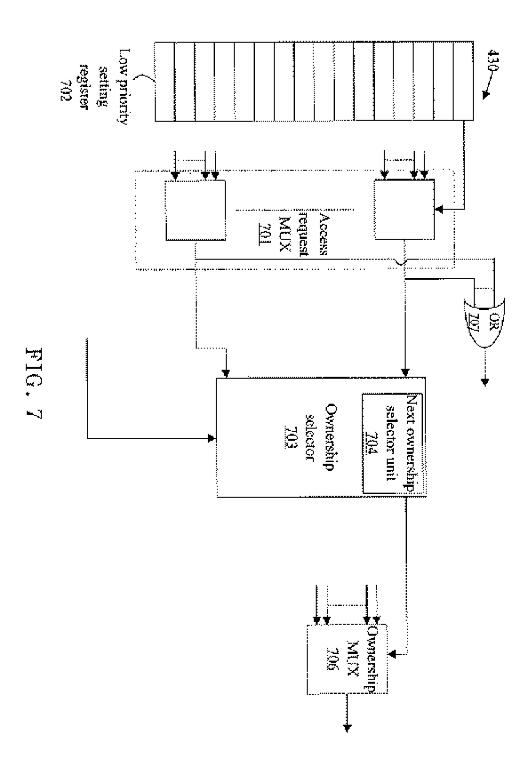


FIG. 5



IG. 6



95. H13 ĦП 병 គ្នាគ្នាគ្នា 3 香 # reg Seg Ε. 23 3 5 2, Length Cycles(T) **अध्यक्ष** 4 24 Ç0 ä. 7,0 8-3 2 2 High Priority 왕 **0** 0 ਣ % 福 . . J ÷ \$ **=** O 0.0 ÷ 20 Latency (T) ĕ æ = Ξ 138 138 50 <u>2</u> 7. G NIN N **Z** <u>x</u> <u>₹</u> 3 7. 9 3 <u>Z</u> 로 : 표 <u>z</u> 35 ₹ 21 NO. 82Q ju ju φ. Normal Priority Langth Cycles(1) (44 60 μ. |Ψ ĸ 51 05 23 13 77 55 c Ó = 5 ¢ = Ð c | o 1,4(cq0)(T) 900 251 646 5 :13 ::: 8 2 <u>8</u> 27 (2) E E 2 두 Ü 2 7 <u>\$</u>, $\tilde{\mathbb{Z}}$ ${\textstyle \mathbb{Z}}$ ы Ş NO. | Longille Cycles(T) 얦 = Low Priority # 13 14 13 75 20 13 e 5 22 - 0 ات ا ψ ø 1,0 ÷ m **=** æ D Latency (1) ipfigite iažiniše 3,520 4250

ካ.ር. 8

Tataloyeles: 80

ų,

1400 1472

3

500 300 362

₹15 E ... E . [[1] 동목 釜 퓽 <u>#</u> æ REQ. č # 12 ខ្ទុំ z (Faire) Totaleyeles: 85 Висэс Z 2 (4) (4) Σ <u>₩</u> $\overline{\mathbf{i}_{12}}$ ᇑ High Priority Cycles(7) ū 9 ¢ φ ک اہ ø | □ ø VA. • 83 (wheney $\langle T \rangle$ # = % 2 语 놼 LIN K K W12 X Z <u>8</u>12 2 꿆 3 2 × 7. 25, — Z. ŭ. S Š REQ 13 35 <u>13</u> 12 o. Normal Priority Length Cyples(T) Latence (T) โรมารถ 54 64 Ę. 12 54 84 y, #-100 160 36 8 활 3 \Z E 200 <u>--</u> Çs \circ 4 ೨ 0 O æ eja 261 3 <u>\</u> CB3 <u>\$</u> 5 [5] 50 [] [S [...] }" **∔** 5 ри, Ба ទ Ö 880 **349** ጀ ¥ 99 Low Priority Length Cyclex(T) Lutency (T) 42 48 32 భ Ų. 72 1472 1472 t ш. С. Ţ, = 10.0 2.0 Θ Ξ خ٠ ~ <u>~</u> ÷ 9 in finite iacinite 3424 3570 4290

FIG. 9